EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	487874	(detect$3 or sens$3 or monitor$3 or track$3) near7 (individual or driver or passenger or child or person or human or object)	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:46
L2	131545	1 and (camera or CCD or video or ("3" near2 (D or dimension$$4)) or depth)	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:48
L3	1090265	(part$4 or sub or portion) near2 (model or body or frame or figure or face or person or individual or driver or passenger or eye or child)	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:52
L4	13	3 near7 (select$3 or choos$3 or retriev$3) near5 hierarchic$5	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:12
L5	3	1 and 2 and 4	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 14:58
L6	515	3 near4 (position or location) near7 ((different or other or next) near3 (body or part or portion or structure or facial or head or ear or nose or eye))	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:01
L7	0	5 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:01
L8	51	2 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:15
L9	0	8 and ((select$3 or choos$3 or retriev$3) near5 hierarchic$5)	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:16
L10	2	("6717518").PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2007/03/22 15:15
L11	1	2 and 3 and 10	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:15
L12	0	11 and ((select$3 or choos$3 or retriev$3) near5 hierarchic$5)	USPAT; EPO; JPO; DERWENT	OR	ON	2007/03/22 15:16

US 6714201 B1   Apparatuses, method: 345/474   700/61
US 6535435 B2   Reference voltage ger 365/189.09 365/175; 365/179
US 6335893 B1   Semiconductor integr: 365/226   257/E27.097; 365/189.09

L_5

Patent	Title	Class	Additional Classes
US 6522332 B1	Generating action dat:	345/473	
US 6163322 A	Method and apparatu:	345/473	345/474
WO 3107259 A1	METHOD FOR DETECTING A PERSON IN A SPACE		
WO 9203801 A	Method for detecting and quantifying motion of body part - digitisinç		
US 7154508 B2	Displaying least signifi	345/589	345/597; 345/598; 345/600; 345/(
US 7141796 B2	Vehicle information pr	250/370.08	
US 7138920 B2	Method for monitoring	340/573.1	340/525; 340/539.1; 340/539.13;
US 7121982 B2	Computer interactive i	482/8	482/1; 482/9; 482/900
US 7086736 B2	Display system with s<	353/30	348/743; 353/84
US 7068842 B2	System and method f(	382/181	348/143; 382/103
US 7050603 B2	Watermark encoded v	382/100	
US 7036734 B2	Free standing column	235/451	343/874
US 7034836 B2	Adaptive caching of a	345/473	
US 7023449 B2	Displaying least signifi	345/589	345/597; 345/598; 345/600; 345/(
US 7020508 B2	Apparatus for detectin	600/390	600/513
US 6984040 B2	Synchronizing periodi<	353/30	348/743; 348/E9.027; 353/84
US 6980673 B2	Fingerprint identificati<	382/124	340/5.83; 902/3
US 6954991 B2	Method and apparatu:	33/550	33/549; 33/553
US 6924896 B2	Interferometry system	356/500	
US 6846288 B2	Photoacoustic assay ¿	600/437	600/316
US 6846081 B2	Projector	353/70	348/E5.137; 348/E9.027
US 6678413 B1	System and method f(	382/181	348/169
US 6560505 B1	Automatic parts place|	700/121	716/10; 716/12; 716/7; 716/8
US 6493041 B1	Method and apparatu:	348/699	348/169; 348/170; 348/E5.065; 3
US 6421506 B1	Camera	396/303	348/333.01; 348/64; 348/E5.024;
US 6411725 B1	Watermark enabled vi	382/100	
US 6278418 B1	Three-dimensional im:	345/7	345/156; 345/8
US 6249743 B1	Method and apparatu:	701/207	342/357.01; 342/357.08; 701/214
US 6226546 B1	Catheter localization s	600/424	128/899; 600/437; 600/443; 600/<
US 6093024 A	Suspended motor-skil	434/247	297/274; 482/43
US 6056449 A	Frame assembly for s|	396/421	396/422; 396/425
US 6026250 A	Camera, bar code rea	396/210	396/266; 396/284; 396/406
US 5890025 A	Frame assembly for s|	396/420	396/421; 396/425
US 5815598 A	Apparatus for identifyi	382/211	349/25; 359/256; 359/259; 382/1;
US 5781276 A	Printing of color film	355/41	355/35; 355/40
US 5727116 A	Image signal recordinç	386/122	386/125
US 5636024 A	Apparatus and metho<	356/613	356/237.1
US 5349961 A	Method and apparatu:	600/476	600/477
US 5294290 A	Computer and electro|	216/6	101/483; 216/100; 216/20; 216/2;
US 5271490 A	Production installation	198/349	198/346.1; 198/465.2; 29/701; 29
US 5271139 A	Production installation	29/430	198/346.1; 198/465.2; 29/431; 29
US 5214711 A	Method and apparatu:	382/107	382/169; 382/270
US 5139025 A	Method and apparatu:	600/477	600/475

US 5052406 A   Apparatus and metho 600/595
US 4973156 A   Linear direction senso 356/141.5 356/147; 356/3.14
US 4947850 A   Method and apparatu 600/431   600/476
US 4935093 A   Method for the contint 216/6   216/20; 216/41; 257/E27.114; 29,
US 4894908 A   Method for automated 29/711   29/783; 29/784
US 4867554 A   Surface examining ap 351/205   351/206; 351/221
US 4815190 A   Method for automated 29/430   198/346.1; 198/465.1; 29/701; 29
WO 2003107259 A   Person locating method, in which a depth sensor is used to generat